

## CLAIMS

1. Cap for bottles, consisting of corps (1) and of elastic gasket (2), characterized in this that
  - the corps (1) and the elastic gasket (2) can not be disassembled from one another
  - on the neck (11) of the bottle, symmetrically at the two sides under  $180^0$  from one another, two ledges (5) are formed,
  - in the plain of the ledges (5), at the two sides of the corps (1) of the cap's shoulders (4) are formed, which are fastened to the ledges (5) of the neck (11) of the bottle,
  - in the bottom end of the shoulders (4), on the place, where they contact the ledges (5), two channels (7) with lobes (8) and pits (10) are formed.
2. Cap for bottles, according to claim 1, characterized in this that, in the lower end of the shoulders (4) of the cap symmetrically at the two sides swelled profiles (6) are formed.
3. Cap for bottles, according to claim 1, characterized in this that, the two shoulders (4) of the corps (1) are connected by axle (9), on which a section for pulling (12) is formed.
4. Cap for bottles, according to claim 1, characterized in this that, the elastic gasket (2) is made of material, allowing elastic deformation under compression.